

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph no. 0021 beginning on page 6 with the following amended paragraph:

[0021] Figure 2 shows a component diagram of a system invoking a monitoring function on a client browser 100 of Figure 1 within a network 110 in accordance with an exemplary embodiment of the present invention. Referring now to both Figures 1 and 2, the process of invoking a monitoring function within the embodiments of the present invention commences with the identification of various web pages 122 that a web page owner or manager desires to be utilized to trigger the monitoring of events on any client browser 100 that accesses the pages 122. The web page owner, manager, or any other party authorized to modify, or update, particular web pages 122 on a given web server 120 utilizes a network computer 200 to access and download the desired pages 122 across the network 110 from the web server 120. In broad terms, the party effecting the page modification updates the web page 122 by inserting a script tag 136 in the web page 122, wherein the script tag 136 includes location information for a function for monitoring events on a network computer 100 other than the web server 120; and stores the updated web page 122 on the web server 120. The inserted script tag 136 can take the exemplary form of:

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[[<]]{{script SRC="WEBmonitor/scripts/WEBscript.js"
LANGUAGE="JavaScript1.2"[[>]]}} [[<]]{{/script[[>]]}}}
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where "WEBmonitor/scripts" is the URL of the directory on a server 130 where the monitoring routine files 134 are stored and where "WEBscript.js" is the file within the "WEBmonitor/scripts" directory containing the script tag 136 that is to be inserted in each web page 122, controlling the monitoring functions of the browser 100 once the web page 122 is accessed by the browser 100. The conventional delimiters of "<" and ">" have been replaced herein by the respective delimiters "{{" and "}}" to avoid the placement of potentially executable code or hyperlinks within the present application. The script tag 136 to be inserted in the web page 122 is either accessed from the server 130 or is built by the party modifying the web pages 122. In this manner, the monitoring of the events on the browser 100 can be controlled remotely based on the web page 122 that is accessed and

processed by the browser 100. Typically the directory storing the event monitoring functions and the script files is on the measurement server 130, but the directory could be located on any server accessible to the computer 200 being utilized by the authorized party without detracting from the inventive features of the present system. Once the script tag 136 is inserted in the web page 122, the page 122 is uploaded and stored onto the web server 120. In one embodiment of the present invention, the web page 122 is stored on multiple servers 120, with a unique identifier for each such server 120 being stored in a configuration file, the configuration file being stored on the same server 130 as the monitoring routine files 134, for use in an exemplary embodiment of the present invention.